

an insulating member provided between the shield member and the protection circuit and between the shield member and the battery, wherein the shield member is connected to one end of the load in a DC fashion, and wherein the shield member is connected to an electrode other than a negative electrode of the battery that is connected to one end of the load in a high frequency fashion.

A13
Original
[Please rewrite Claim 2 as follows:]

2. (Amended) The power source according to claim 1, further comprising:
a negative electrode terminal connected to a negative electrode of the battery;
a voltage detection terminal connected to a positive electrode of the battery;
an overcurrent detection terminal to measure a current that flows through the protection switch; and
a control terminal that generates a signal to turn off the protection switch,
wherein the shield member shields the voltage detection terminal, the overcurrent detection terminal, and the control terminal.

REMARKS

Applicant has rewritten portions of the specification and Claims 1 and 2. The changes from the previous version to the rewritten version are shown in attached Appendix A, with strikethrough for deleted matter and underlines for added matter.

Respectfully submitted,

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